

## REMARKS

Claims 7-12 are pending in the present application. None of the claims have been amended in this response.

Claims 7-12 were rejected under 35 U.S.C. §102(e) as being anticipated by Inoue et al. (US Patent 6,442,616). The Applicant traverses the rejection. The Applicant respectfully requests reconsideration of the rejections of these claims in light of the following remarks.

As an initial matter, Inoue does not disclose anything related to wireless communication with a selected base station of one of at least two different communication systems, the communication terminal apparatus being logged on as ready to receive data from the selected base station. The entire disclosure of Inoue is completely premised on conventional IP networks, with no provision for wireless communication whatsoever. While Inoue uses the word “Mobile IP”, this has nothing to do with wireless connection. Col. 7, lines 18-56 merely describes mobile IP addresses and virtual IP connections, where the computer not connected to a specific computer or network interface card (NIC).

Moreover, Inoue fails to teach or suggest “control means configured to allocate a network address to the recognized communication system under which the communication terminal apparatus can currently be reached and to communicate the network address via the selected base station to a control network address stored in a memory of the communication terminal apparatus, wherein the network address communicated to the control network address stored in the memory is used for assisting in handling a call intended for the communication terminal apparatus but directed to a communication system via which the communication terminal apparatus cannot currently be reached. As discussed above, Inoue is wholly silent regarding the use of a base station, and has nothing whatsoever to do with handling a call intended for the communication terminal apparatus.

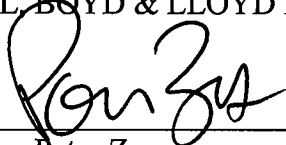
Moreover, Inoue merely describes a location identifier (FIG. 2) in the form of a table concatenating three types of addresses, including H-addr (home address), M-addr (mobile address) and C-addr (care-of address). The H-addr is an address specific to the mobile computer 21 which is uniquely defined within the own organization networks. The M-addr is an address reserved for the mobile computer 21 which is uniquely defined over all the networks. The C-addr is an address indicating a current visited location of the mobile computer 21 in the

communication network system which is uniquely defined over all the networks. It is clear from this configuration that Inoue does not teach a control network address stored in a memory of the communication terminal apparatus, wherein the network address communicated to the control network address stored in the memory is used for assisting in handling a call. *All of the H, M and C-addresses disclosed in Inoue are network addresses*. For at least these reasons, Applicant submits the rejection is improper and should be withdrawn

In light of the above, Applicant submits that the present claims are allowable over the prior art. Withdrawal of the rejections under 35 U.S.C. §102 are respectfully requested. Should there be any additional charges regarding this application, the Examiner is hereby authorized to charge Deposit Account 02-1818 for any insufficiency of payment.

Respectfully submitted,  
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BY



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